

ABSTRACT

A multifunctional bottle cap is disclosed, which includes a cap body having a lower portion with internal threads for connecting to a neck of a bottle, and an upper portion having an upwardly protruding nozzle with an outlet opening at an edge portion of the nozzle; a straw having an upper end extending out of the protruding nozzle adjacent to the outlet opening, the straw being vertically movable to extend upward from the cap body; and a spray assembly having a press pumping mechanism, an aspiration tube, a pump button extending upwardly, and a spray nozzle in perpendicular to a longitudinal axis of the cap body; the spray pump being positioned on an opposing side of the protruding nozzle. The multifunctional bottle cap provides a user the ability to drink, spray and pour liquid from an attached bottle.

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